

See EAST Search MBO 5/1/03

L Number	Hits	Search Text	DB	Time stamp
1	15	alq\$7 same rubrene same red	USPAT; US-PGPUB	2003/05/01 07:12
2	9	alq\$7 same phosphorescen\$2 same red	USPAT; US-PGPUB	2003/05/01 08:41
3	34	alq\$7 same porph\$ same red	USPAT; US-PGPUB	2003/05/01 09:40
4	161	phosphorescen\$2 same (porph\$ or PtOEP)	USPAT; US-PGPUB	2003/05/01 08:56
5	0	phosphorescen\$2 same (P-660 or p660)	USPAT; US-PGPUB	2003/05/01 08:56
6	2	fluorescen\$2 same DCM1 same P-660	USPAT; US-PGPUB	2003/05/01 09:23
7	47	fluorescen\$2 same DCM1	USPAT; US-PGPUB	2003/05/01 09:25
8	34	fluorescen\$2 same organic same DCM1	USPAT; US-PGPUB	2003/05/01 09:25
9	9	alq\$7 and ((el or electroluminescen\$2) same incorporat\$) same (camera or goggle or navigation or (sound near reproduc\$4) or (notebook near\$5 computer) or game or portable or playback))	USPAT; US-PGPUB	2003/05/01 09:53
10	120	alq\$7 and ((el or electroluminescen\$2) same (camera or goggle or navigation or (sound near reproduc\$4) or (notebook near\$5 computer) or game or portable or playback))	USPAT; US-PGPUB	2003/05/01 11:48
11	111	rubrene same fluorescen\$2 same organic	USPAT; US-PGPUB	2003/05/01 11:48
-	8862	electroluminesce\$2	USPAT; US-PGPUB	2003/04/30 10:52
-	11096	(start\$ or begin\$) with evaporat\$	USPAT; US-PGPUB	2003/04/30 10:24
-	3274	(stop\$) with evaporat\$	USPAT; US-PGPUB	2003/04/30 10:50
-	26917	(fluorescen\$2 same (dye or dopant or pigment))	USPAT; US-PGPUB	2003/04/30 10:33
-	20724	coumarin or (nile adj red) or dcm or dcm1 or quinacridone	USPAT; US-PGPUB	2003/04/30 10:33
-	15051	(end or ended or ending or finish\$) with evaporat\$	USPAT; US-PGPUB	2003/04/30 10:39
-	29	electroluminesce\$2 and (((start\$ or begin\$) with evaporat\$) or ((stop\$) with evaporat\$) or ((end or ended or ending or finish\$) with evaporat\$)) and (((fluorescen\$2 same (dye or dopant or pigment))) or (coumarin or (nile adj red) or dcm or dcm1 or quinacridone))	USPAT; US-PGPUB	2003/04/30 10:52
-	0	10/081,791	USPAT; US-PGPUB	2003/04/30 10:49
-	0	10/081791	USPAT; US-PGPUB	2003/04/30 10:49
-	3328	(gradual\$ or graduated or graded) with evaporat\$	USPAT; US-PGPUB	2003/04/30 10:51
-	11	electroluminesce\$2 and ((gradual\$ or graduated or graded) with evaporat\$)	USPAT; US-PGPUB	2003/04/30 10:51
-	11909	electroluminescen\$2	USPAT; US-PGPUB	2003/04/30 10:52
-	55	electroluminescen\$2 and (((start\$ or begin\$) with evaporat\$) or ((stop\$) with evaporat\$) or ((end or ended or ending or finish\$) with evaporat\$)) and (((fluorescen\$2 same (dye or dopant or pigment))) or (coumarin or (nile adj red) or dcm or dcm1 or quinacridone))	USPAT; US-PGPUB	2003/04/30 10:53

-	26	electroluminescen\$2 and (((start\$ or begin\$) with evaporat\$) or ((stop\$) with evaporat\$) or ((end or ended or ending or finish\$) with evaporat\$)) and (((fluorescen\$2 same (dye or dopant or pigment))) or (coumarin or (nile adj red) or dcm or dcml or quinacridone))) not (electroluminesce\$2 and (((start\$ or begin\$) with evaporat\$) or ((stop\$) with evaporat\$) or ((end or ended or ending or finish\$) with evaporat\$)) and (((fluorescen\$2 same (dye or dopant or pigment))) or (coumarin or (nile adj red) or dcm or dcml or quinacridone)))	USPAT; US-PGPUB	2003/04/30 10:53
-	73	cleveland.xa.	USPAT; US-PGPUB	2003/04/30 11:01
-	2	("5925980" "6337102").PN.	USPAT	2003/04/30 11:02
-	217	alq\$7 same dcm\$3	USPAT; US-PGPUB	2003/05/01 07:12
-	62	electroluminescen\$ and (dopant same phosphorescen\$)	USPAT; US-PGPUB	2003/04/30 14:04
-	2	electroluminescen\$ and ((dopant same phosphorescen\$) same rubrene)	USPAT; US-PGPUB	2003/04/30 14:06
-	31	electroluminescen\$ and ((dopant or dye) same phosphorescen\$) same red)	USPAT; US-PGPUB	2003/04/30 14:06